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S28	0	S27 and synchroni$9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/23 18:27
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S24	374	S22 and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/23 17:39
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S21	4	S19 and synchroni$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/23 17:38
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S15	57	S14 and IMS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/23 17:23
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1 **A hybrid data sharing-data partitioning architecture for transaction processing**
Wolf, J.L.; Dias, D.M.; Iyer, B.R.; Yu, P.S.;
Data Engineering, 1988. Proceedings. Fourth International Conference on , 1-5 Feb. 1988
Pages:520 - 527

[Abstract] [PDF Full-Text (576 KB)] **IEEE CNF**

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1 Portable run-time support for dynamic object-oriented parallel processing

Andrew S. Grimshaw, Jon B. Weissman, W. Timothy Strayer

May 1996 **ACM Transactions on Computer Systems (TOCS)**, Volume 14 Issue 2

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Additional Information: full citation, abstract, references, citings, index terms, review

Mentat is an object-oriented parallel processing system designed to simplify the task of writing portable parallel programs for parallel machines and workstation networks. The Mentat compiler and run-time system work together to automatically manage the communication and synchronization between objects. The run-time system marshals member function arguments, schedules objects on processors, and dynamically constructs and executes large-grain data dependence graphs. In this article we presen ...

Keywords: MIMD, dataflow, distributed memory, object-oriented, parallel processing

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